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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = GRUNNET-JEPSEN

First Name = ANDERS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09100592	Not Issued	161	06/19/1998	SEGMENTED COMPLEX DIFFRACTION GRATINGS	GRUNNET-JEPSEN, ANDERS
09115331	Not Issued	161	07/14/1998	SEGMENTED COMPLEX DIFFRACTION GRATINGS	GRUNNET-JEPSEN, ANDERS
09120959	6314220	150	07/22/1998	SEGMENTED COMPLEX FIBER GRATINGS	GRUNNET-JEPSEN, ANDERS
09132006	6160656	150	08/10/1998	METHOD AND APPARATUS FOR OPTICAL CORRELATION RECOGNITION BY TIME-INTEGRATED NONLINEAR DETECTION	GRUNNET-JEPSEN, ANDERS
09268424	Not Issued	161	03/12/1999	HOMODYNE INTERFEROMETER USING PHOTOREFRACTIVE POLYMER COMPOSITE AND METHOD OF SENSING MATERIAL	GRUNNET-JEPSEN, ANDERS
09354851	6292282	150	07/16/1999	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEMS AND METHODS	GRUNNET-JEPSEN, ANDERS
09442086	6313771	150	11/17/1999	CODES, METHODS, AND APPARATUS FOR OPTICAL ENCODING AND DECODING	GRUNNET-JEPSEN, ANDERS
09454164	7065298	150	11/17/1999	CODE-BASED OPTICAL NETWORKS, METHODS, AND APPARATUS	GRUNNET-JEPSEN, ANDERS
09491518	6594421	150	01/26/2000	DYNAMICALLY RECONFIGURABLE COMPOSITE GRATING FILTERS FOR TEMPORAL WAVEFORM PROCESSING	GRUNNET-JEPSEN, ANDERS
09591889	6778102	150	06/09/2000	COMMUNICATION SYSTEMS AND APPARATUS WITH	GRUNNET-JEPSEN, ANDERS

SYNCHRONOUS ORTHOGONAL CODING					
09712822	6865344	150	11/13/2000	CODE-SWITCHED OPTICAL NETWORKS	GRUNNET-JEPSEN, ANDERS
10098763	6975794	150	03/15/2002	METHOD AND APPARATUS FOR FABRICATING A WAVEGUIDE BRAGG GRATING USING PULSED LIGHT	GRUNNET-JEPSEN, ANDERS
10116794	6781701	150	04/05/2002	METHOD AND APPARATUS FOR MEASURING OPTICAL PHASE AND AMPLITUDE	GRUNNET-JEPSEN, ANDERS
10119501	6765681	150	04/10/2002	MEASURING OPTICAL PHASE	GRUNNET-JEPSEN, ANDERS
10135210	6801689	150	04/30/2002	CORRECTING THE PHASE OF WAVEGUIDE BRAGG GRATINGS	GRUNNET-JEPSEN, ANDERS
10141894	Not Issued	161	05/08/2002	Method and apparatus for monitoring optical signals in a planar lightwave circuit via out-of-plane filtering	GRUNNET-JEPSEN, ANDERS
10142329	6904201	150	05/09/2002	PHASE-CONTROLLED FIBER BRAGG GRATINGS AND MANUFACTURING METHODS	GRUNNET-JEPSEN, ANDERS
10153452	6961484	150	05/21/2002	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	GRUNNET-JEPSEN, ANDERS
10163184	Not Issued	161	06/04/2002	Method and apparatus for monitoring optical signals in a planar lightwave circuit via in-plane filtering	GRUNNET-JEPSEN, ANDERS
10184604	Not Issued	161	06/27/2002	Manufacturing optical add/drop multiplexers	GRUNNET-JEPSEN, ANDERS
10188557	6847762	150	07/02/2002	MONITORING AND CORRECTING BRAGG GRATINGS DURING THEIR FABRICATION	GRUNNET-JEPSEN, ANDERS
10205089	7189497	150	07/24/2002	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING GRATINGS OF DIFFERENT CENTER WAVELENGTHS	GRUNNET-JEPSEN, ANDERS
10210583	6904202	150	07/31/2002	WRITING WAVEGUIDES WITH AN ARBITRARY BRAGG WAVELENGTH	GRUNNET-JEPSEN, ANDERS

10284638	Not Issued	161	10/31/2002	Encrypting and decrypting optical communications with matched encoders and decoders	GRUNNET-JEPSEN, ANDERS
10393570	7072546	150	03/21/2003	COMPENSATION FOR CHROMATIC DISPERSION	GRUNNET-JEPSEN, ANDERS
10430559	Not Issued	161	05/06/2003	Hybrid optical circuits with thin film filters	GRUNNET-JEPSEN, ANDERS
10465750	Not Issued	61	06/19/2003	Multiple channel power monitor	GRUNNET-JEPSEN, ANDERS
10608726	Not Issued	161	06/27/2003	Measuring coupling characteristics of optical devices	GRUNNET-JEPSEN, ANDERS
10684959	Not Issued	161	10/14/2003	Code-based optical networks, methods, and apparatus	GRUNNET-JEPSEN, ANDERS
10749774	Not Issued	71	12/30/2003	Hitless variable-reflective tunable optical filter	GRUNNET-JEPSEN, ANDERS
10881431	Not Issued	83	06/30/2004	Apparatus for an optical circuit having a flat wavelength response	GRUNNET-JEPSEN, ANDERS
10910902	6983091	150	08/03/2004	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING GRATINGS OF DIFFERENT CENTER WAVELENGTHS	GRUNNET-JEPSEN, ANDERS
10911061	Not Issued	161	08/03/2004	Method for writing a planar waveguide having gratings of different center wavelengths	GRUNNET-JEPSEN, ANDERS
10955753	Not Issued	61	09/30/2004	Liquid crystal on silicon (LCOS) microdisplay with retarder that reduces light beam polarization changes	GRUNNET-JEPSEN, ANDERS
10981306	7095925	150	11/03/2004	OPTICAL PHASED ARRAY TRANSMITTER/RECEIVER	GRUNNET-JEPSEN, ANDERS
10981396	Not Issued	83	11/04/2004	Clean-up polarizer and gamma control for display system	GRUNNET-JEPSEN, ANDERS
11041602	7164478	150	01/21/2005	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	GRUNNET-JEPSEN, ANDERS
11092648	Not Issued	41	03/29/2005	Projection display using dedicated color pixels	GRUNNET-JEPSEN, ANDERS
11144583	Not Issued	66	06/03/2005	Segmented complex diffraction gratings	GRUNNET-JEPSEN, ANDERS
11145251	Not Issued	66	06/03/2005	Segmented complex diffraction gratings	GRUNNET-JEPSEN, ANDERS
11145291	Not	161	06/03/2005	Segmented complex diffraction	GRUNNET-

	Issued		gratings	JEPSEN, ANDERS
11187387	Not Issued	30	07/21/2005 Handheld device for handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11187405	Not Issued	30	07/21/2005 Electronic equipment for handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11187435	Not Issued	30	07/21/2005 Handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11777073	Not Issued	30	07/12/2007 Free-Space Multi-Dimensional Absolute Pointer Using a Projection Marker System	GRUNNET-JEPSEN, ANDERS
11777078	Not Issued	30	07/12/2007 DIRECT-POINT ON-DEMAND INFORMATION EXCHANGES	GRUNNET-JEPSEN, ANDERS
12115251	Not Issued	19	05/05/2008 FREE-SPACE MULTI-DIMENSIONAL ABSOLUTE POINTER WITH IMPROVED PERFORMANCE	GRUNNET-JEPSEN, ANDERS
60090088	Not Issued	159	06/20/1998 SEGMENTED COMPLEX FIBER GRATING	GRUNNET-JEPSEN, ANDERS
60090202	Not Issued	159	06/22/1998 OPTICAL CROSS-AUTO-CORRELATION BY TIME-INTEGRATED NONLINEAR DETECTION	GRUNNET-JEPSEN, ANDERS
60095992	Not Issued	159	08/10/1998 TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEM	GRUNNET-JEPSEN, ANDERS

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